

B 80 260

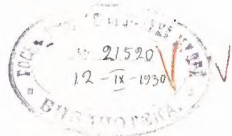
VIEILLE-MONTAGNE.  
**Album**  
D'OBJETS D'ART ET D'ORNEMENTATION ARCHITECTURALE.

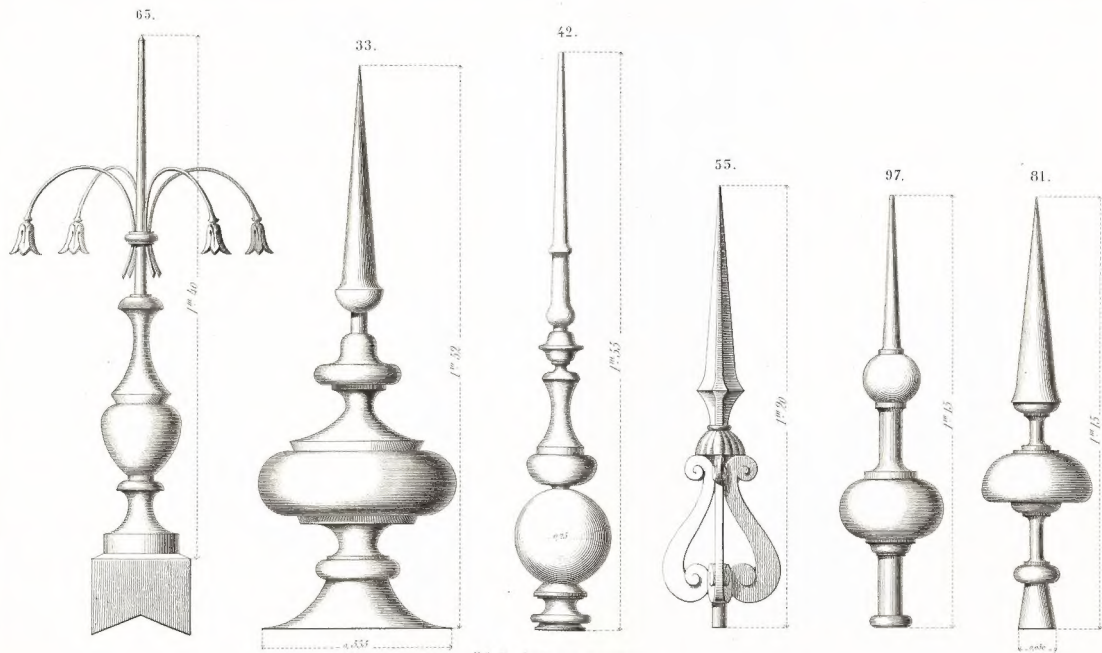
V.M. 1871.

2<sup>e</sup> ÉDITION.

Lith. de J. Coune rue Florimont, Liège.

на углу Нинольской и Чернаснаго пер. въ домѣ Орлова-Давыдова.

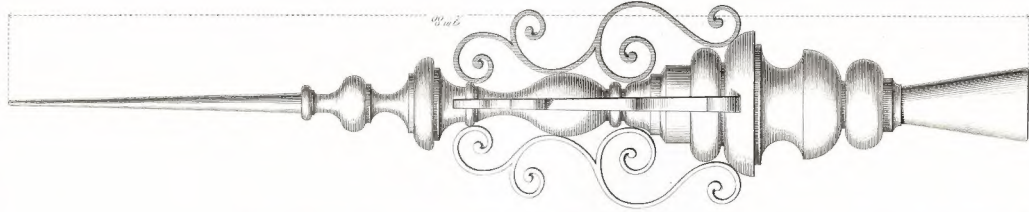




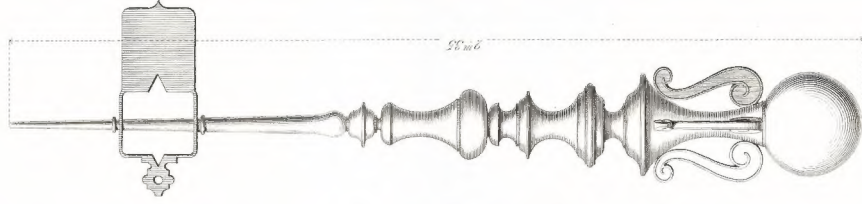
Echelle de 0<sup>m</sup> 10 par mètre.



60.



54.



34.

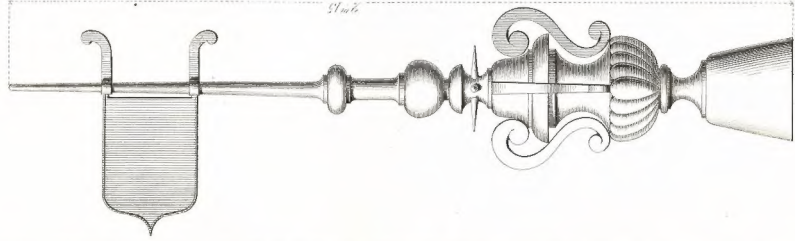


Fig. 34

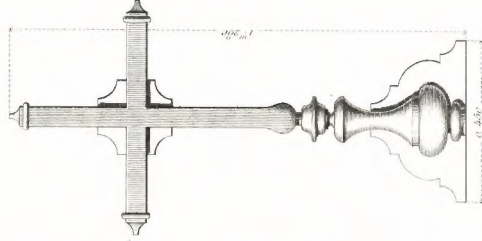
Fig. 54

Fig. 60

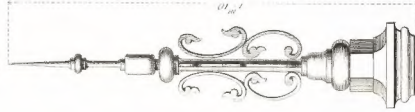
Echelle de 0<sup>m</sup> 10 par mètre.



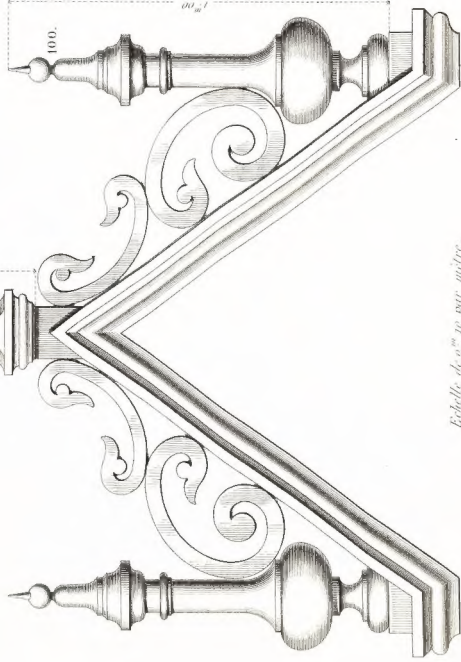
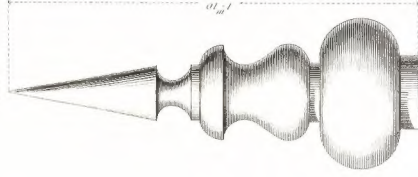
43.



94.



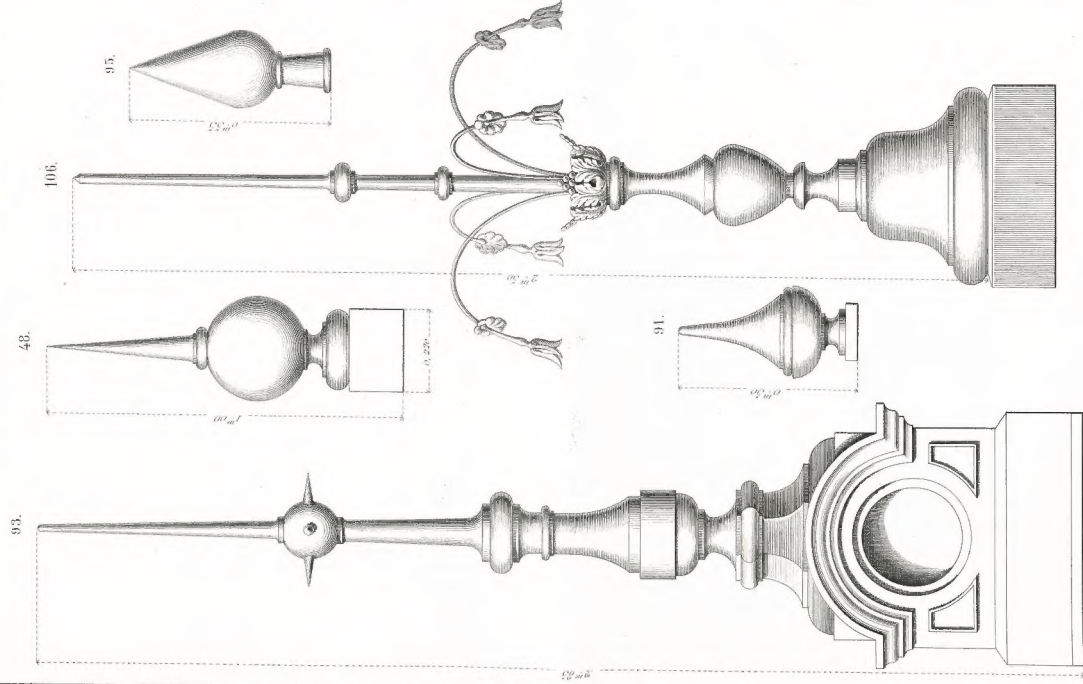
96.



*Echelle de 0<sup>m</sup> 10 par mètre.*







Echelle de 0<sup>m</sup> 10 par mètre.



149.



155



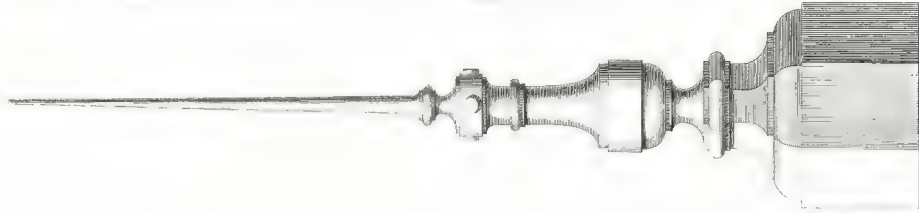
152.



157



153

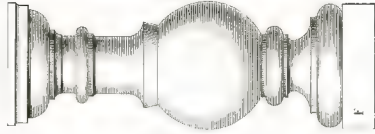


*Libelle de 1800 par M. de la*

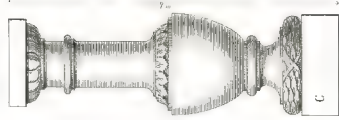


ALFISTRE

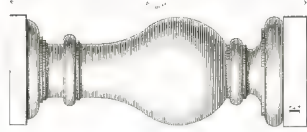
46.



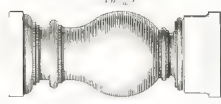
44.



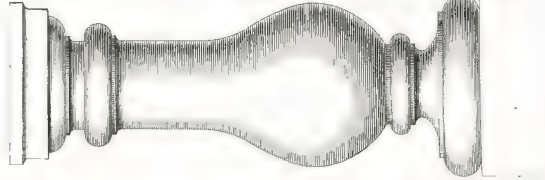
45.



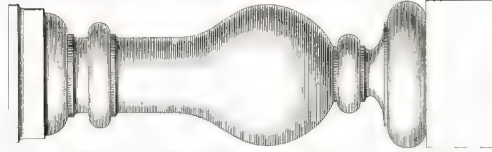
50.



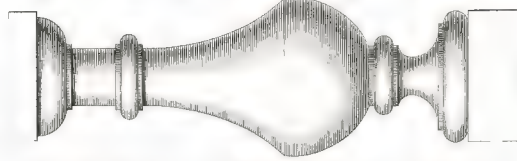
49.



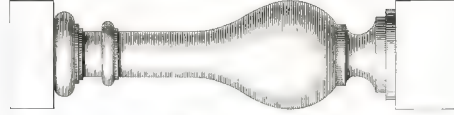
47.



101.



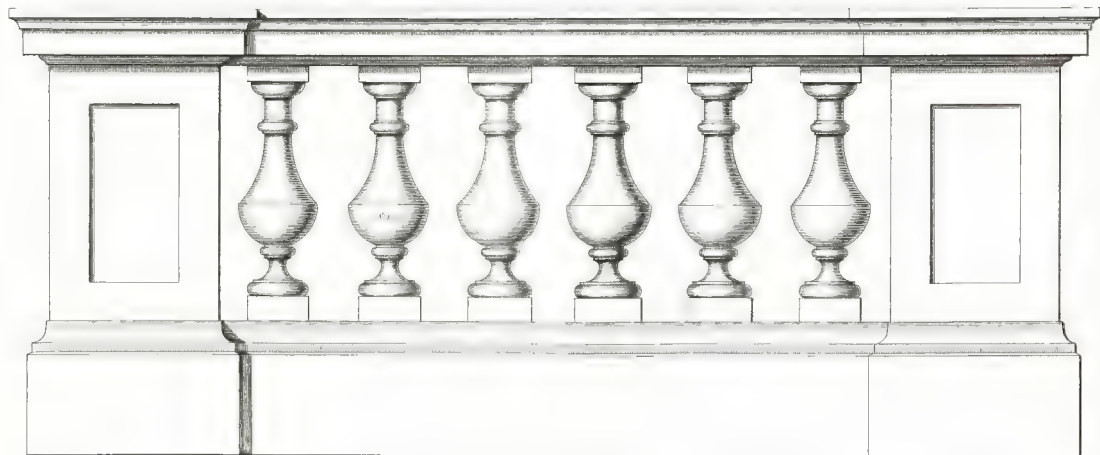
89.



*K. J. B. I. 1100-1199*



154.

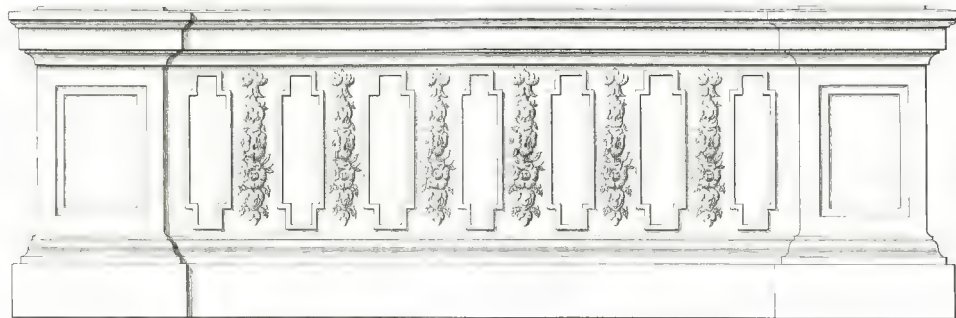


*Echelle de n° 10 par mètre*

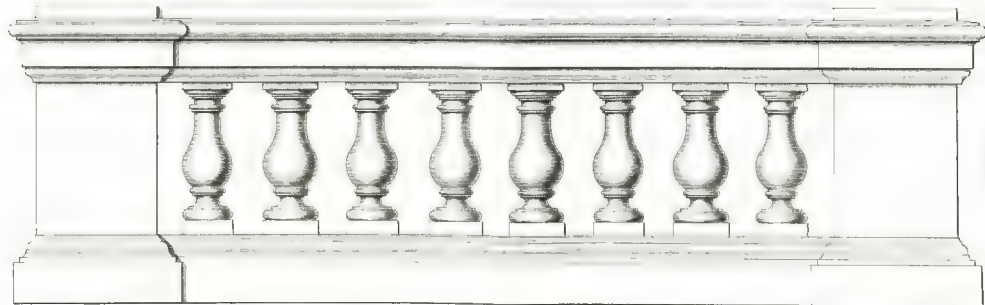




92



93



Echelle de 1" = 1,00 mètre



39.



40.



36.

*Échelle de 0<sup>m</sup> 20 par mètre*

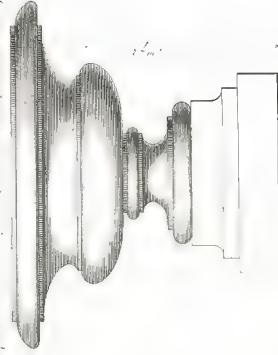


41



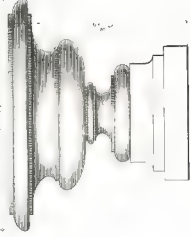
35

Fig. 35



38

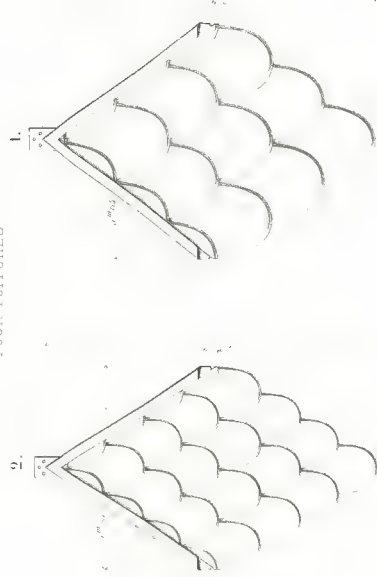
Fig. 38



*Échelle de 0<sup>m</sup> 10 par mètre*

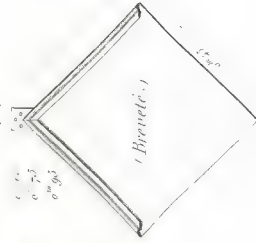


# ECAILLES, LOSANGES ET COUVREJOINTS POUR TOITURES

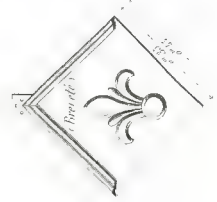


à Paris, chez  
M. L. L. L.  
M. L. L. L.  
M. L. L. L.

76.



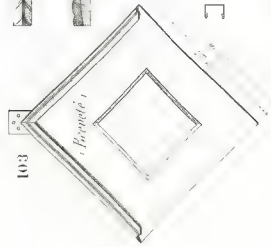
102



71.



103



66



à Paris, chez M. L. L. L.





## PLAQUES POUR TUYAUX DROITS ET EN SPIRALE

19.


 $\frac{1}{2}''$  70  
 $\frac{1}{4}''$  14

25.


 $\frac{1}{2}''$  14  
 $\frac{1}{4}''$  23  
 $\frac{1}{8}''$  14

20.


 $\frac{1}{2}''$  71  
 $\frac{1}{4}''$  27  
 $\frac{1}{8}''$  24  
 $\frac{1}{16}''$  24

68.


 $\frac{1}{2}''$  18  
 $\frac{1}{4}''$  23  
 $\frac{1}{8}''$  20

67.


 $\frac{1}{2}''$  23  
 $\frac{1}{4}''$  6

Profil grandeur d'exécution de la plaque N°19.



N.B Ces plaques se font en toutes épaisseurs de 10 à 14.

Profil grandeur d'exécution des plaques N°20 et 25



Echelle de 0<sup>m</sup> 10 par mètre





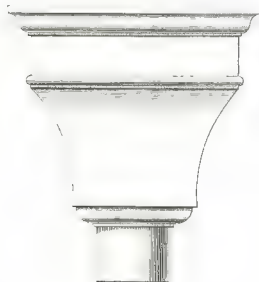


## CUVETTES ET BAIES POUR TUYAUX

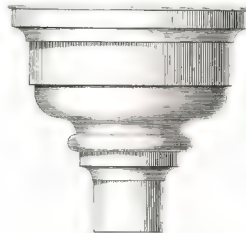
79.



78.



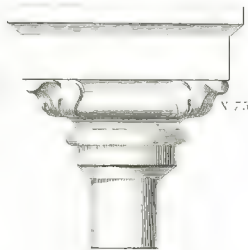
77.



31.



74.



29.



28.



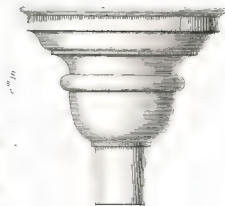
27.



26.



104.

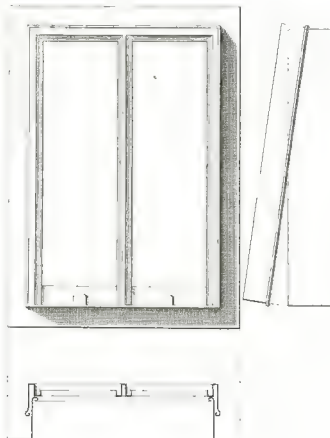


Légende 1/100 mètre



Lanterneau pour toiture en Zinc  
à basculement.

105.

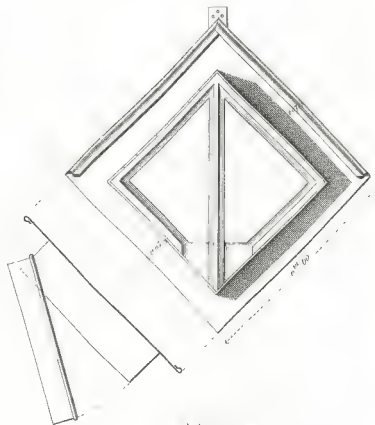


Dimensions

1.00	x	0.75
0.80	"	0.60
0.70	"	0.50
0.60	"	0.40
0.50	"	0.30

Lanterneau oblique  
pour toiture en Zinc à losanges.

107.



Dimensions

0 <sup>m</sup> 50	de côté	pour losanges de 0 <sup>m</sup> 60 de côté
0 <sup>m</sup> 65	"	" 0 <sup>m</sup> 75 "
0 <sup>m</sup> 85	"	" 0 <sup>m</sup> 95 "

Echelle de 0<sup>m</sup> 10 par mètre

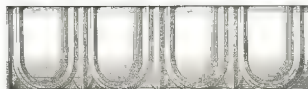
Lanterneau à double agencement  
pour toiture en Zinc à losanges

156.

Mêmes dimensions que pour le N<sup>o</sup> 105





N<sup>o</sup> 11.

116



117.



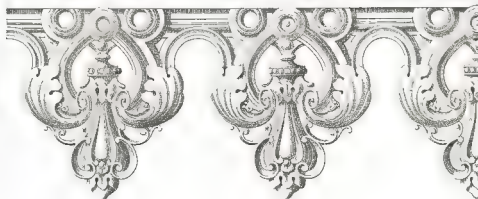
23.



118

Échelle de 0<sup>m</sup> 20 par mètre

119.



120.



121



122





14  
0.685



10  
0.3.



124



18.



123



136



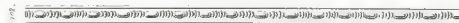
137



6



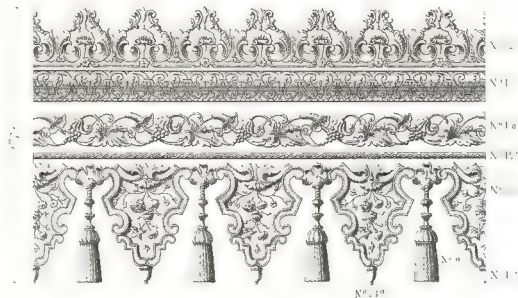
82.



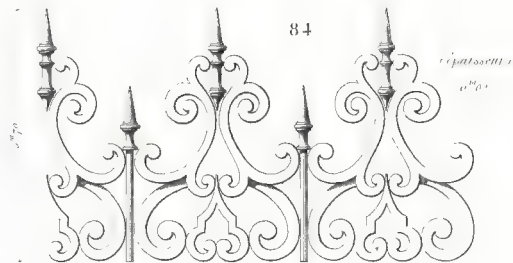
Échelle de 0<sup>m</sup> 20 par mètre



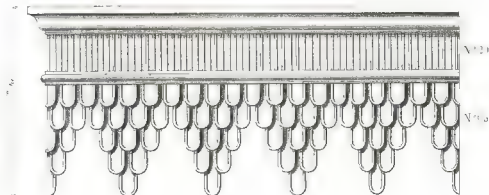
113



84

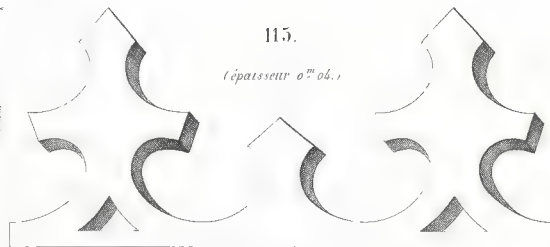


114



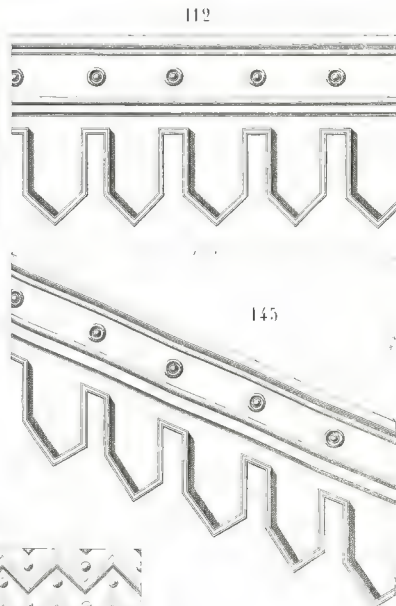
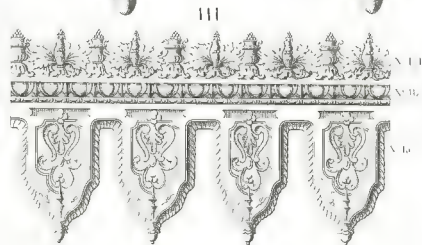
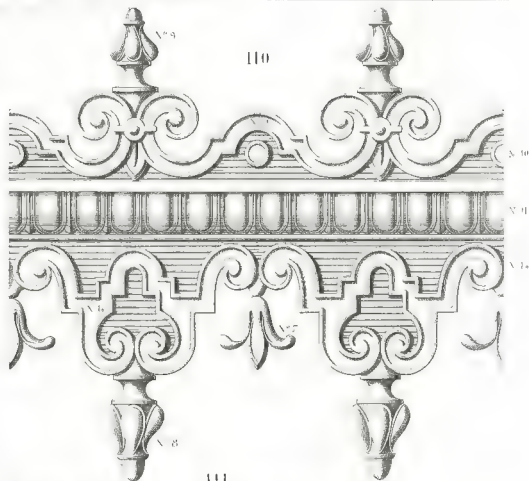
115.

(épaisseur 0.06 m.)



Echelle de 0.10 par mètre

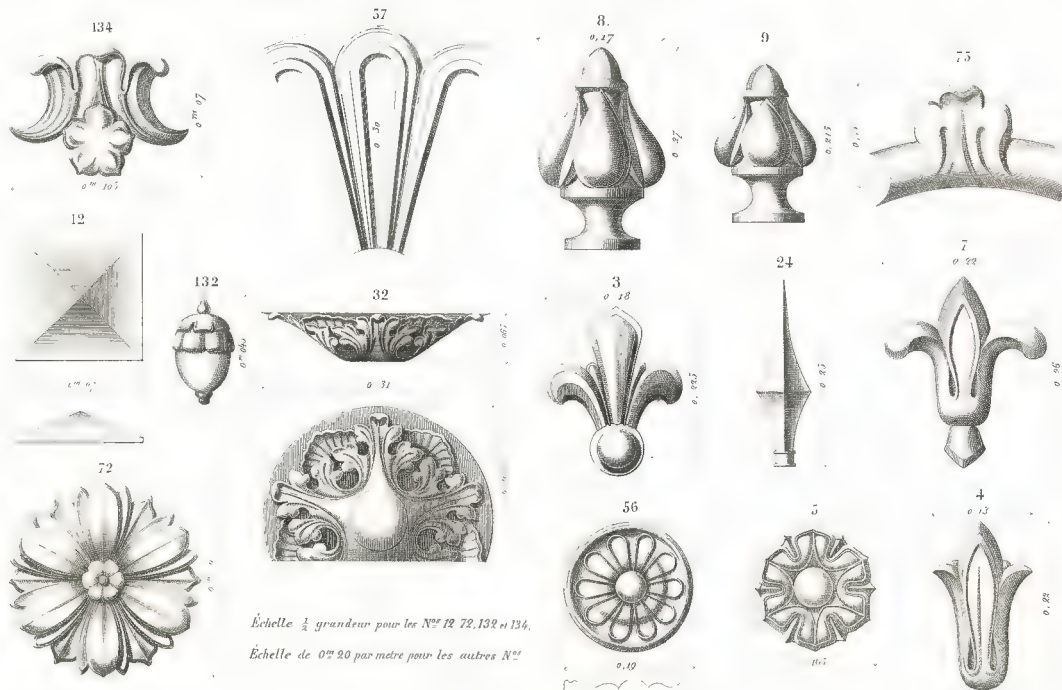




Echelle de 1<sup>m</sup> par mètre





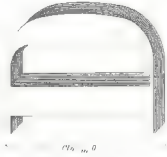




125.



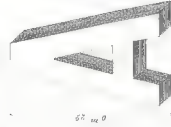
126



131.



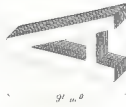
128



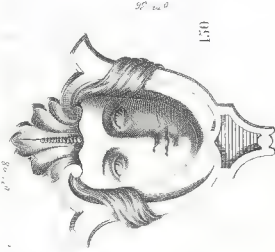
127.



129



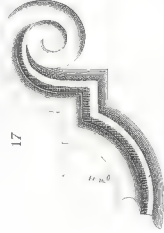
130



130



0 m 15



17

65

0 m 15



109



62

0 m 37



15

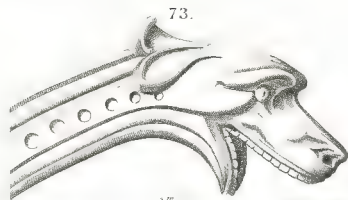
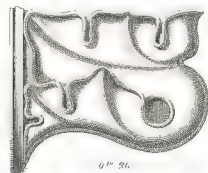
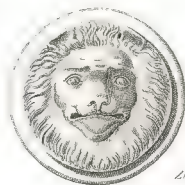


92



Échelle de 0 m 20 par mètre.

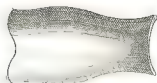
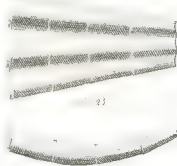
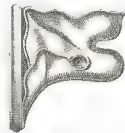


3<sup>m</sup> 400<sup>m</sup> 260<sup>m</sup> 23

Zin. estampe

0<sup>m</sup> 100<sup>m</sup> 25

Zinc fondeur

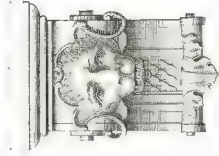
0<sup>m</sup> 22Sortie 0<sup>m</sup> 100<sup>m</sup> 230<sup>m</sup> 230<sup>m</sup> 20<sup>m</sup> 200<sup>m</sup> 250<sup>m</sup> 1Échelle de 0<sup>m</sup> 20 par mètre.



164



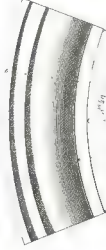
165



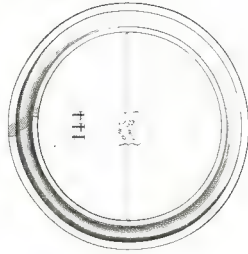
138



141

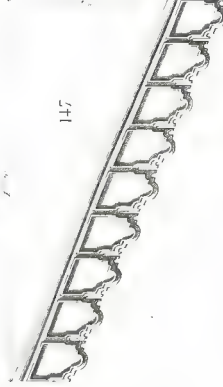


139



144

147



146

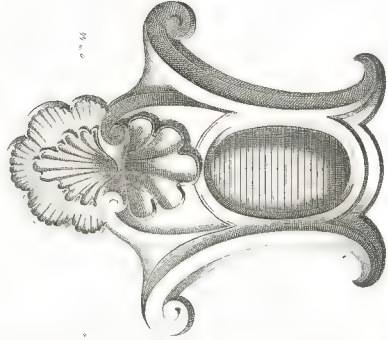


*Échelle de 1<sup>m</sup> sur 100 mètre*





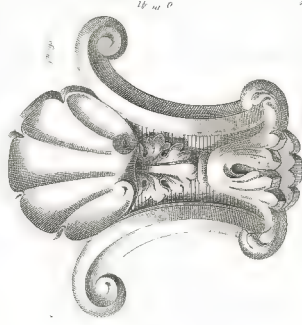
166



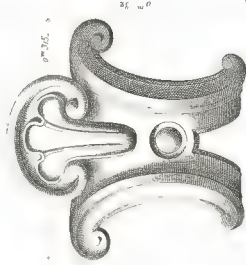
167



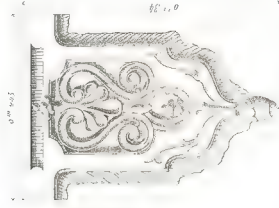
169



168



16



148.



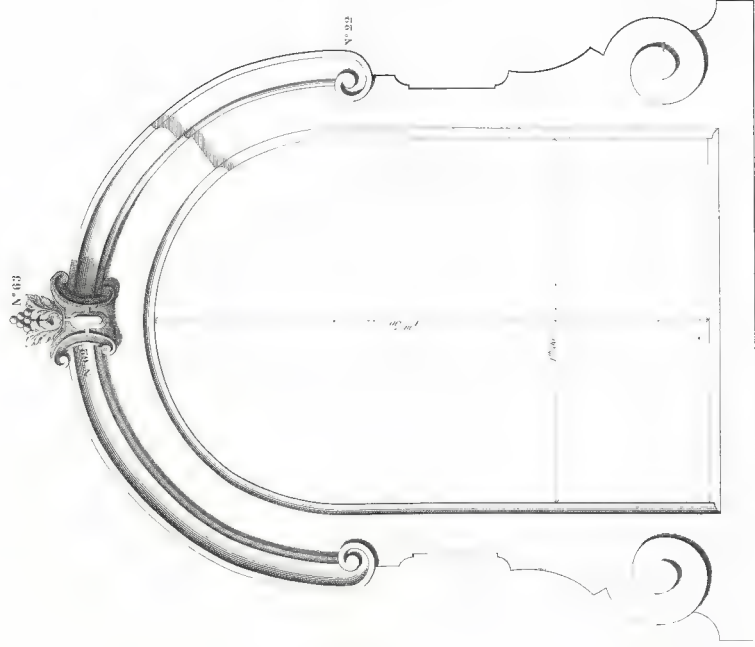
133



*Échelle de 0 m 20 par mètre*



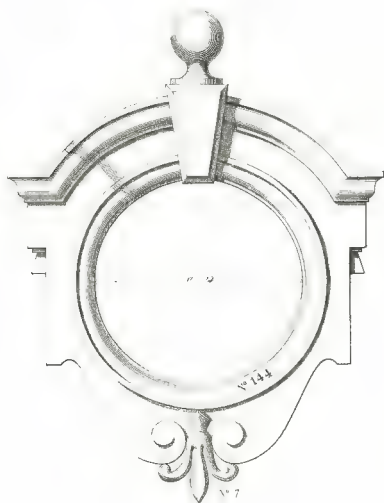
58



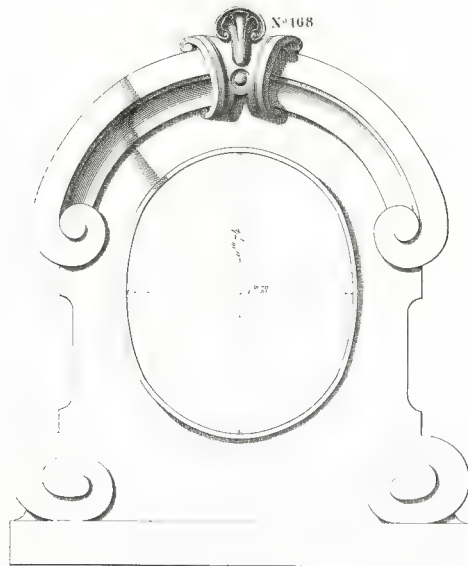
*Echelle de 0<sup>m</sup>. 10. par mètre*



108



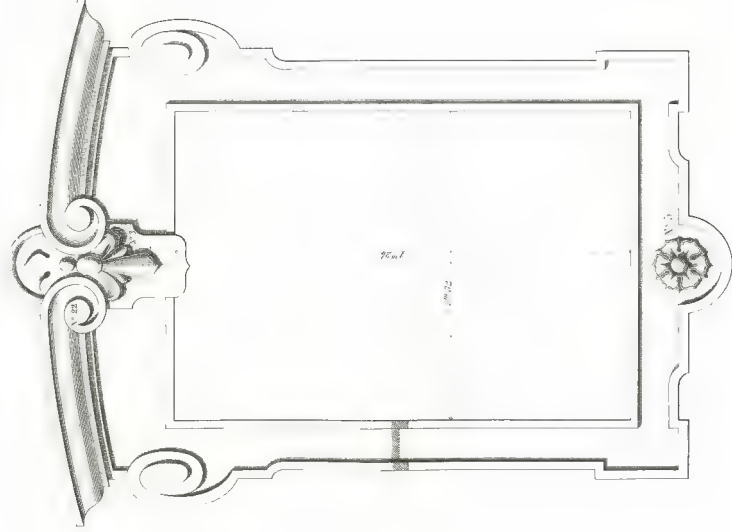
158.



Echelle de 0<sup>m</sup> 10 par mètre



53

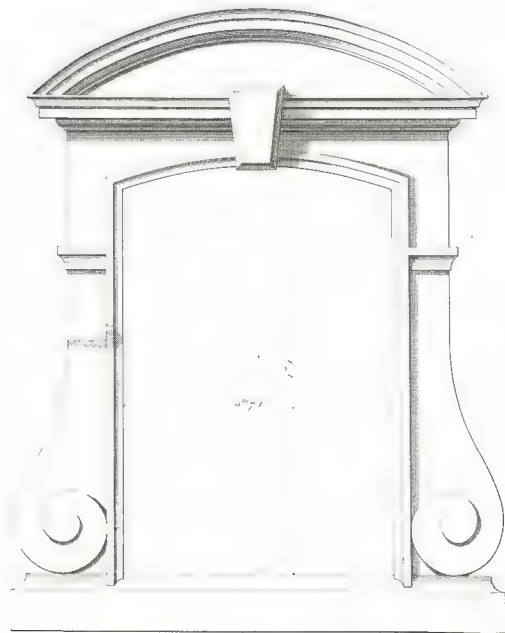


*Échelle de 0<sup>m</sup> 10 par mètre*

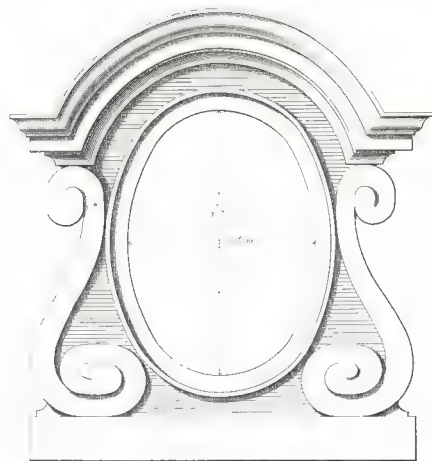




64



159



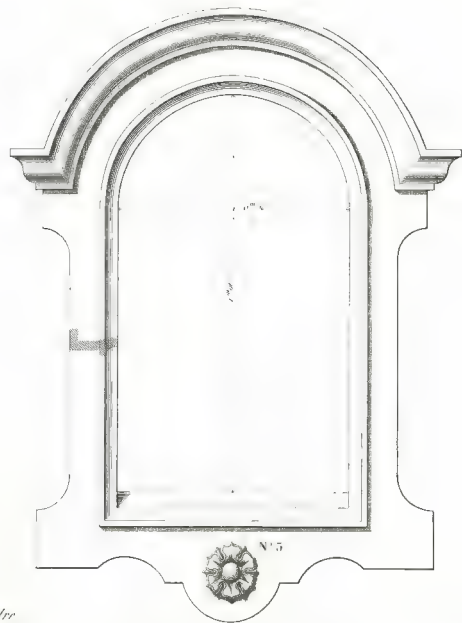
*Echelle de 0<sup>m</sup> 10 par mètre*



162



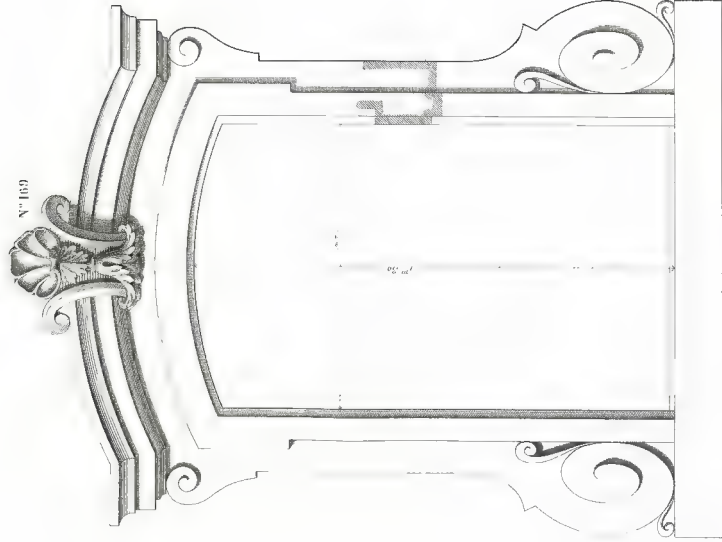
163



*Echelle de 0<sup>m</sup> 5 par mètre*



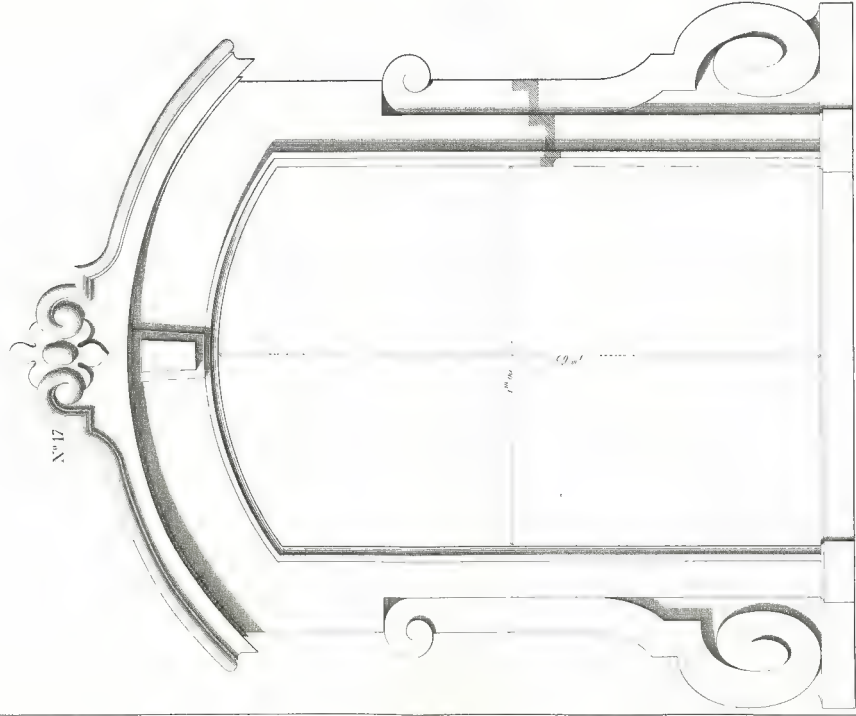
161.



*Échelle de 0<sup>m</sup>.50 par mètre.*



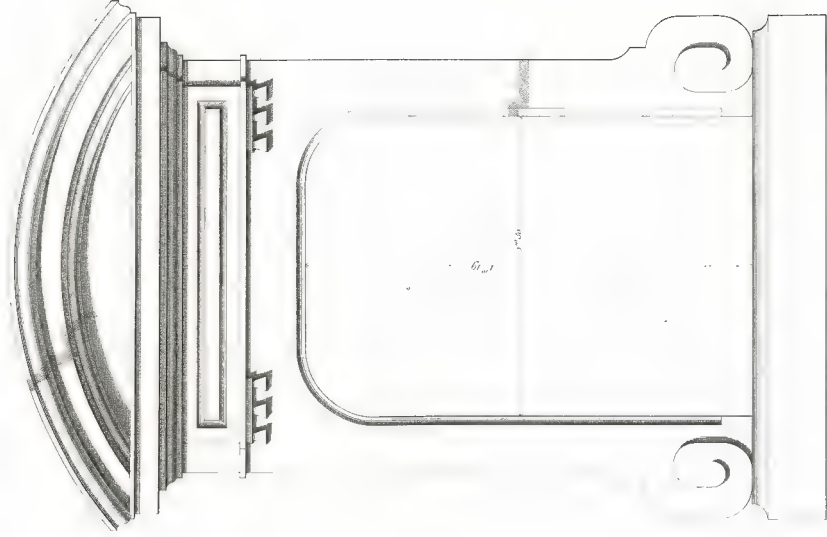
61.





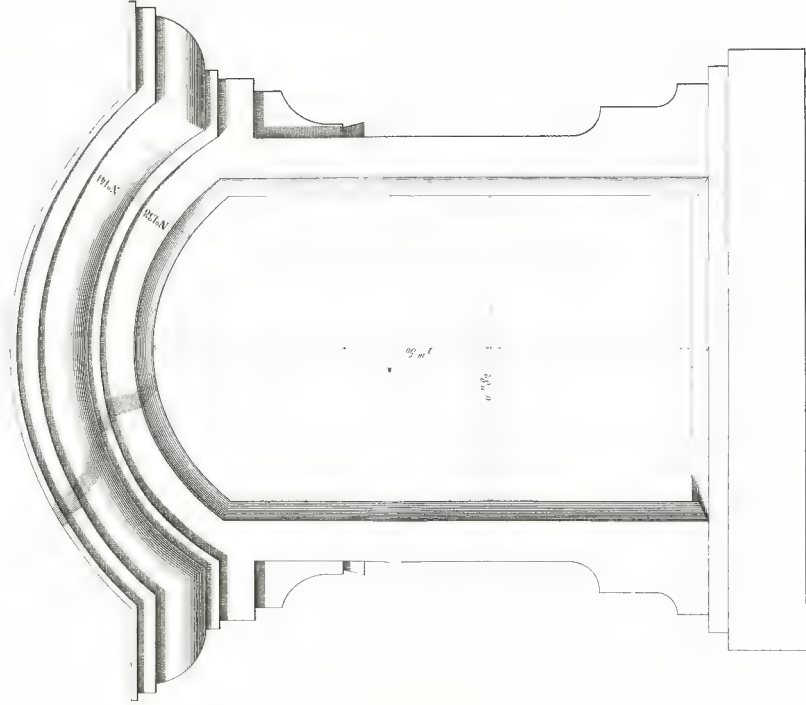


160.

*Echelle de 1<sup>re</sup> par mètre*

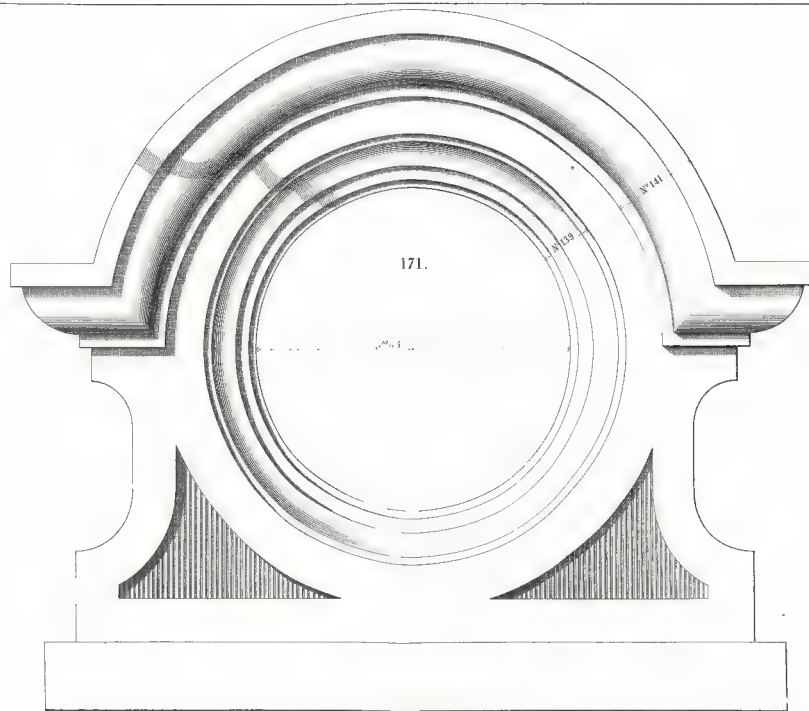


172



*Echelle de 0<sup>m</sup> 10 par mètre.*

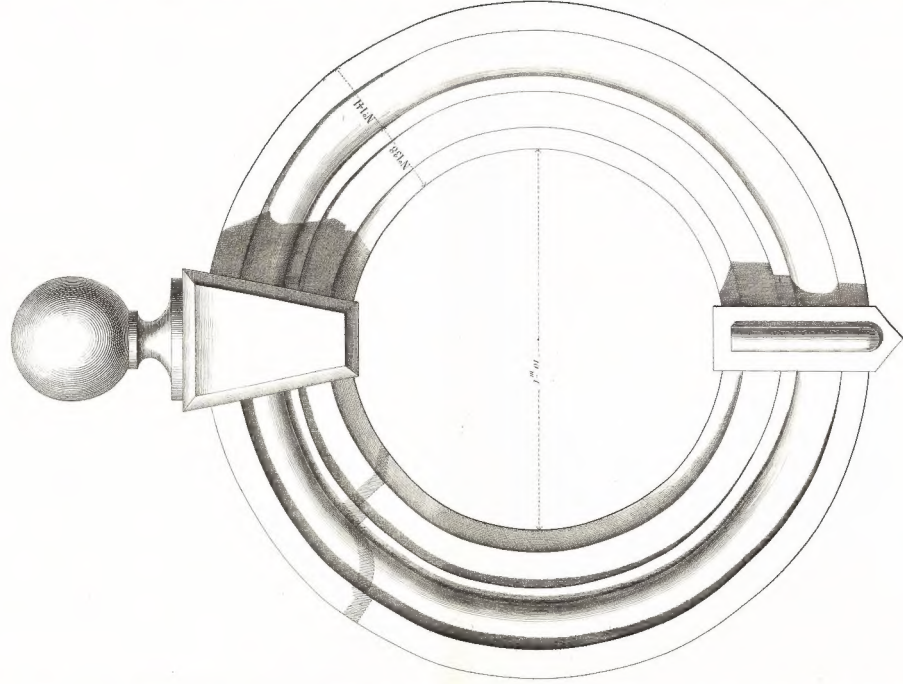




Echelle de 0<sup>m</sup> 10 par mètre.



170.

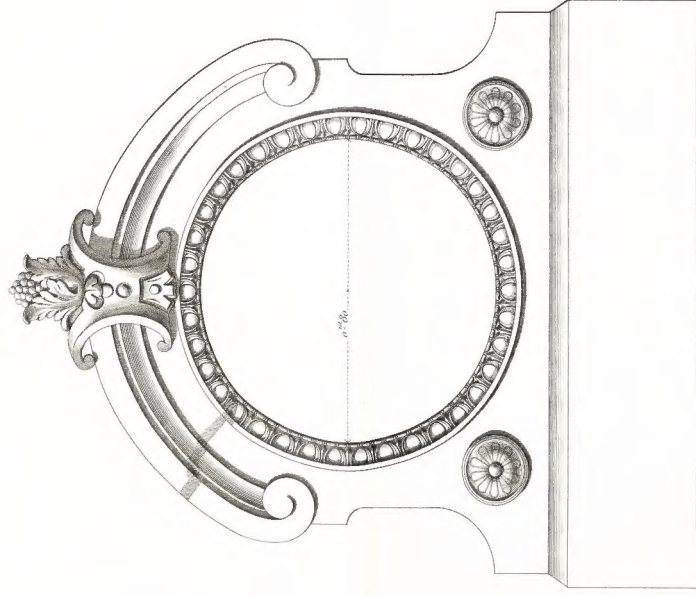


*Echelle de 0.10 par mètre.*





173.



*Echelle de 0<sup>m</sup> 10 par mètre.*

